OAKVILLE PROJECT UPDATE COMMUNITY PRESENTATION #5

NOVEMBER 10TH, 2020

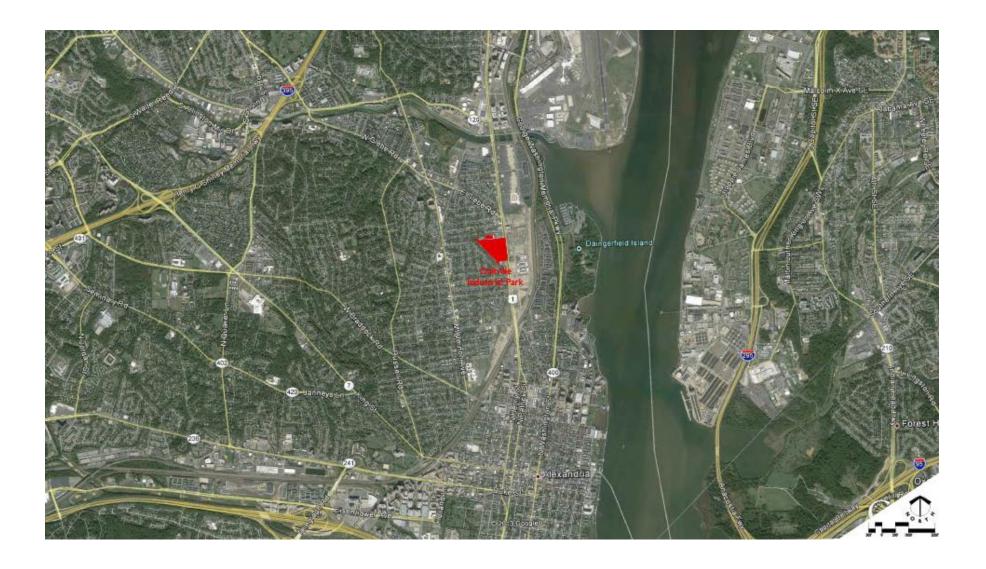




Community Meeting Agenda

- 1. Project Overview & Summary
- 2. Stonebridge Architectural Design Update
- 3. Inova Architectural Design Update
- 4. Block C Park Design Update
- 5. Sustainability: Infrastructure & Mixed-Use Buildings
- 6. Sustainability: Inova
- 7. Question and Answer Period
 - Please submit questions via the "Q&A" feature
- 8. City requests feedback via the online feedback portal through November 28th

Area Aerial



Area Map – National Landing



Oakville Site



Current Oakville Industrial Park

- 439,000 Square Feet
- Approx. 13 Acres

Oakville Small Area Plan Limits



Illustrative Plan And Uses



Program Summary:

BLOCK	USE	APPROVED GROSS FLOOR AREA (SF)	PROPOSED GROSS FLOOR AREA (SF)
	Retail	193,900	65,000
	Residential (MF/TH)	1,030,200	1,030,000
	Hotel	145,300	-
ALL	HealthPlex	135,200	115,000
	Service / BOH / Loading	66,588	45,000
	Subtotal	1,571,188	1,255,000
	Garage (Above and Below Grade)	944,376	700,000
	TOTAL	2,515,564	1,955,000

Building Heights:

Building	Approved Heights	Proposed Heights
Block A	75' - 100'	75' -100'
Block B	75' - 90'	85' - 100'
Block C	45' - 75'	45' - 75'
Block D	45' - 75'	45' - 55'



Oakville Ground Floor Plan



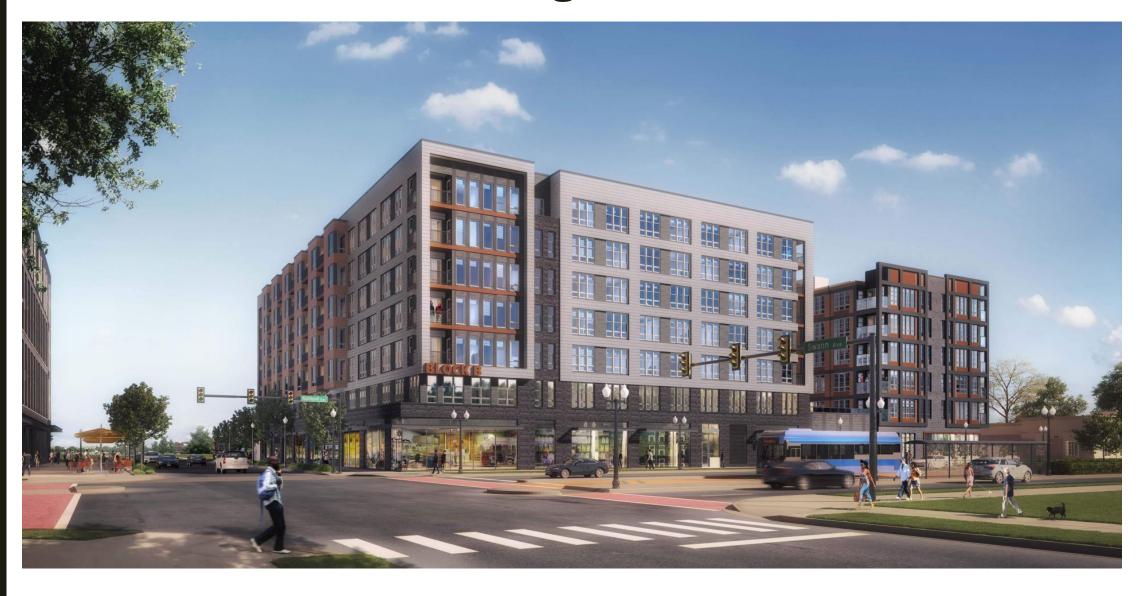
Oakville Upper Level Plan



Oakville Block A1 Rendering From the North

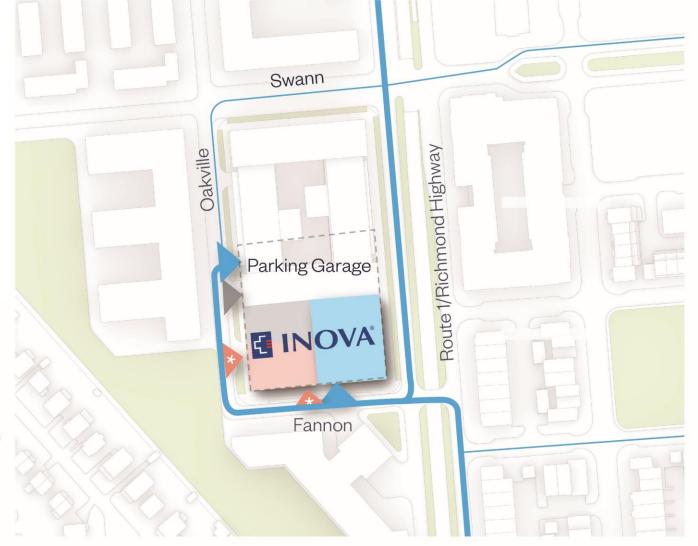


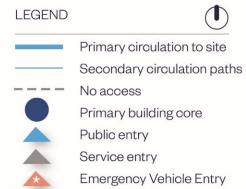
Oakville Block B Rendering From the South



Inova Site Plan

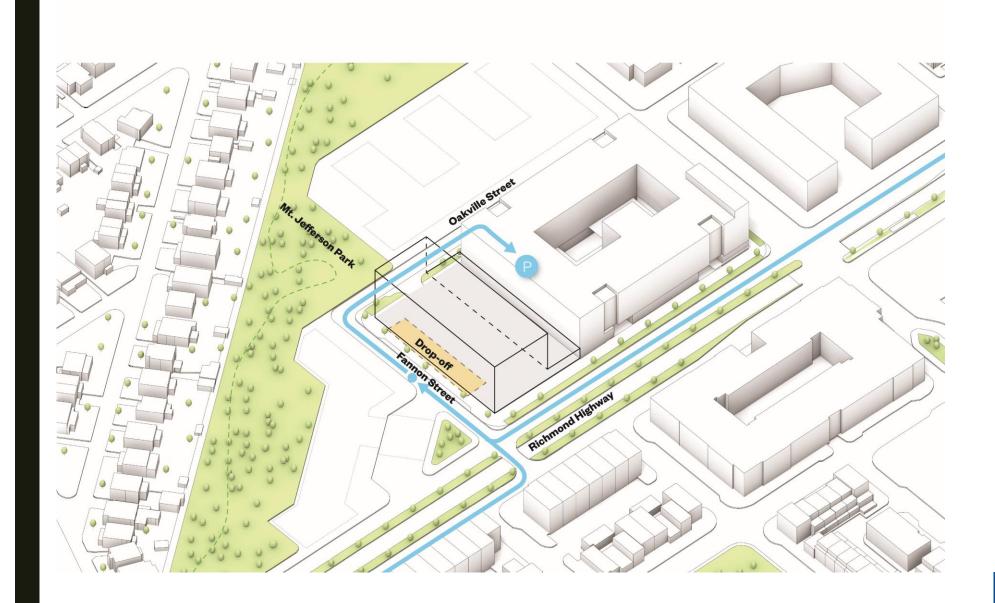
- Main access from Route 1
- Drop-off on Fannon
- Ambulance entry on Oakville





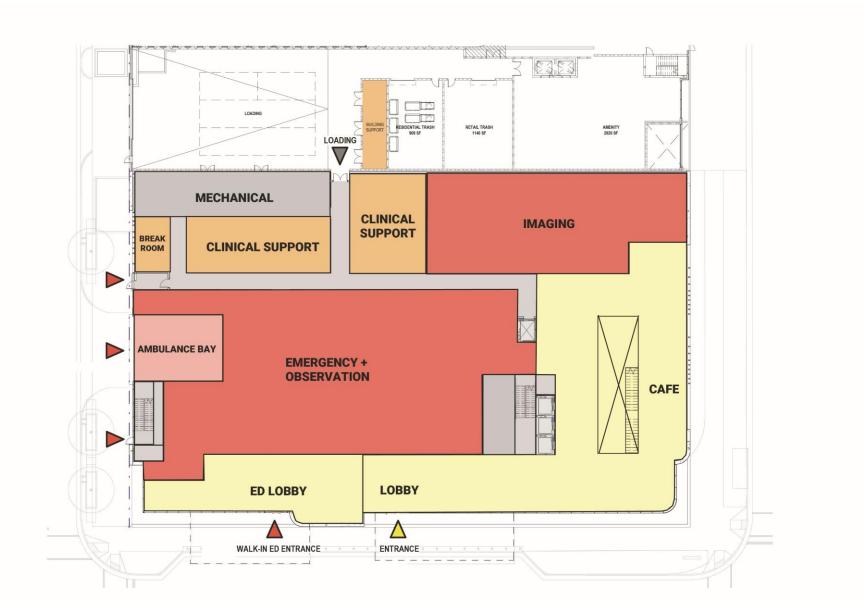


Inova Vehicular Access



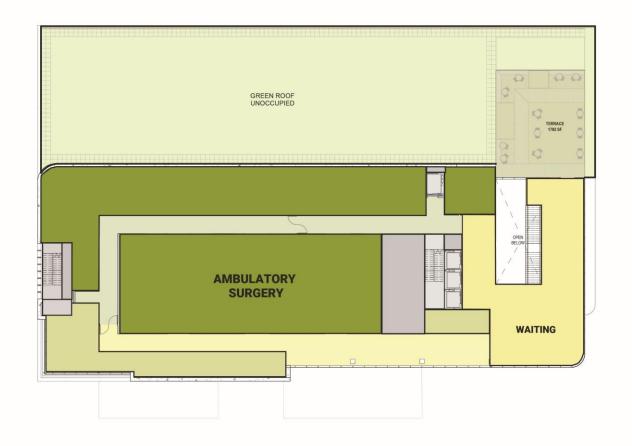


Inova Conceptual Ground Floor Plan





Inova Conceptual Second Floor Plan





Inova Elevations



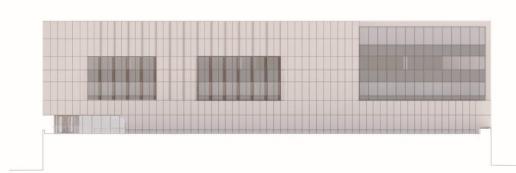
Fannon Street Elevation



Route 1 Elevation



Oakville Street Elevation





Inova View along Route 1





Inova View from Oakville and Fannon



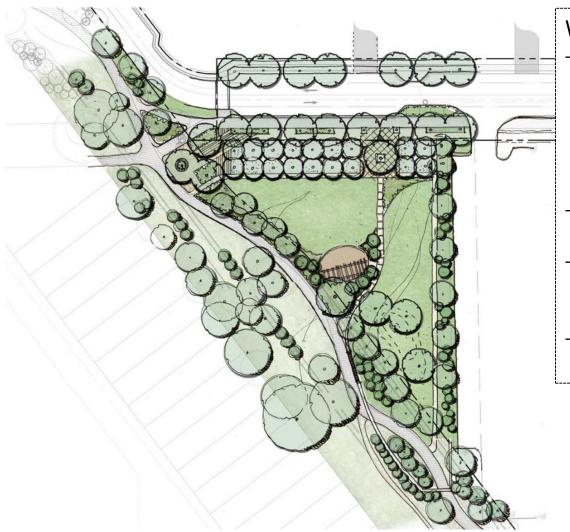


Inova View from Fannon and Route 1





Block C Design Update



WHAT WE HEARD

- The Path Bisects the park and limits programing opportunities; maximize large open lawn
- Options lack excitement/interest
- Design for all ages, abilities; multimodal Activities
- Incorporate natural play/amenity areas

GOALS FOR THE PARK

- Design for flexible uses
- Framework to evolve and adapt
- Draw different user groups
- Embracing Mount Jefferson Park
- Provide an educational aspect
 - Historical interpretation
 - How the landscape changes over time
- "Legacy Element" grows as the park grows
- Materiality of the site
- Sustainability

Block C Design Update



PROPOSED REVISIONS TO CONCEPT PLAN

- More consolidated lawn area
- Active southern tip of the site
- Create an area for nonlinear play and exploration
- Increased connections to Mount Jefferson Park

Sustainability: Infrastructure & Mixed-Use

- Pursing a LEED Silver Certification in compliance with the City's 2019 Green Building Policy
- Extensive green infrastructure and mixed-use building rooftops
- Holistic stormwater management approach
- Landscaping and plant selections focused on biodiversity and native species
- Redevelopment of an impervious site and reclamation of natural areas
- Multimodal community with focus on non-vehicular transit
- Dedicated bike trail connecting Mount Jefferson Park and Potomac Yard
- Voluntary Remediation Program through the Virginia Department of Environmental Quality
- Additional water efficiency through use of low-flow plumbing fixtures
- Advanced framing practices and additional recycled content materials
- Residential buildings to be Solar Ready



Sustainability: Inova

- Pursuing LEED Silver Certification in compliance with the City's 2019 Green Building Policy
- Design will incorporate Sustainability while meeting Healthcare Functional Requirements
 - HVAC System Design for Energy Efficiency
 - o Opportunities for Water Use Reduction: Low Flow Fixtures, Limiting Exterior Water Use
 - LED Lighting
- Interior Environment
 - Low Emitting Materials to be Selected
 - Thermal Comfort
 - Lighting Controls
 - Acoustics



Oakville Preliminary Schedule

- Parks and Recreation Block C Public Hearing
 - November 2020
- Small Area Plan / Coordinated Development District (CDD) Hearings with City
 - December 2020
- Development Special Use Permit (DSUP) Hearings
 - 1st Quarter 2021
- Construction Commencement
 - 2nd Quarter 2021
- Phased Opening of Project
 - 3rd & 4th Quarter 2023



Community Meeting Process

- Stonebridge/Inova Overview Presentation
- Question and Answer Period
 - Please submit questions via the "Q&A" feature
- City requests feedback via the online feedback portal through November 28th
- Questions and Community Feedback
 - Richard Lawrence, Jr. AICP
 - Richard.Lawrence@alexandriava.gov
 - (703) 746 3849

